**TITLE** | **Interdisciplinary Management of Orbital Diseases**  
| **Textbook and Atlas**  
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**MEDIA CONTENT** | Videos  
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**LEVEL** | Medical Professionals; Residents; Fellows

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**DESCRIPTION**

The successful evaluation and treatment of the orbital region—subject to a wide range of diseases affecting multiple organ systems—entails the knowledge and expertise of a multidisciplinary team of specialists. *Interdisciplinary Management of Orbital Diseases: Textbook and Atlas* brings this team together to offer comprehensive and authoritative discussion of all diseases of the orbital region, with descriptions of topographic and surgical anatomy, pathology, diagnostic steps, imaging, conservative treatment measures, operative approaches, radiotherapy, and orbital reconstruction. Readers will find key information for diagnosing conditions early and achieving maximum therapeutic and aesthetic results.

**SALES HOOKS**

- A dedicated, comprehensive text on the interdisciplinary management of orbital diseases  
- Covers all diseases of the orbit, diagnostic steps, and operative and conservative treatment measures  
- Includes surgical videos in online media content

**COMPETITION**


Leatherbarrow: *Oculoplastic Surgery*, 376 pages, $284.95, CRC Press, 2010  


1 Topographical Anatomy of the Orbit
2 Pathophysiologic Aspects of the Orbit
3 Clinical Examination in Patients with Orbital Diseases
4 Imaging of the Orbit
5 Diseases of the Eyelids and the Eye
6 Orbital Complications
7 Endocrine Orbitopathy
8 Traumatology and Traumatic Optic Neuropathy
9 Pathology of the Orbit
10 Orbital Malformations
11 Tumors of the Orbit and Eye
12 Tumors of the Fronto-orbital Skull Base, the Optic Nerves, and the Intracranial Optic Pathways
13 Intraconal Orbital Tumors
14 Radiotherapy of Orbital Diseases
Surgery of the Lacrimal Drainage System
16 Lid Surgery in Orbital Disorders
17 Anesthesiological Aspects of Orbit Surgery
18 Surgical Approaches to the Orbit
19 Reconstructive Orbital Surgery